UNIVERSITATEA DE MEDICINĂ, FARMACIE, ȘTIINȚE ȘI TEHNOLOGIE „GEORGE EMIL PALADE" DIN TÂRGU MUREȘ

Titlu teza:

Corelații între nivelul antioxidant matern și fetal, statusul antioxidant ca predictor în diferite patologii neonatale

Conducător de doctorat **Prof. Dr. Szabó Béla**

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Lista lucrări:

1. **Simon-Szabó Zsuzsánna**, Fogarasi Erzsébet, Nemes-Nagy Enikő, Dénes L, Croitoru MD, Szabó B. **Oxidative stress and peripartum outcomes (Review)**. Exp Ther Med; 2021 doi: 10.3892/etm.2021.10203, ISI, FI: 1,785
2. **Simon-Szabó Zsuzsánna**, Nemes-Nagy Enikő, Dénes L, Szabó B: **The influence of oxidative stress- related factors on pregnancy and neonatal outcomes (Original Research)**. J. Interdiscip. Med.2020; Vol.5 Issue 4, December p 146-151, ISSN: 2501 - 5974 CNCSIS B+
3. Fogarasi Erzsébet, Croitoru MD, Fülöp Ibolya, Nemes-Nagy Enikő, Tripon RG, **Simon-Szabó Zsuzsanna,** Muntean Daniela-Lucia. **Malondialdehyde levels can be easily measured in biological samples by using a fast HPLC method with visible detection**. Rev. Rom. Med. Lab. 2016, vol. 24, nr. 3, p. 319-326, ISI, FI:0.325